

## § 465.01

by the application of the best available technology economically achievable.

465.13 New source performance standards.

465.14 Pretreatment standards for existing sources.

465.15 Pretreatment standards for new sources.

### Subpart B—Galvanized Basis Material Subcategory

465.20 Applicability; description of the galvanized basis material subcategory.

465.21 Effluent limitations representing the degree of effluent reduction attainable by the application of the best practicable control technology currently available.

465.22 Effluent limitations representing the degree of effluent reduction attainable by the application of the best available technology economically achievable.

465.23 New source performance standards.

465.24 Pretreatment standards for existing sources.

465.25 Pretreatment standards for new sources.

### Subpart C—Aluminum Basis Material Subcategory

465.30 Applicability; description of the aluminum basis material subcategory.

465.31 Effluent limitations representing the degree of effluent reduction attainable by the application of the best practicable control technology currently available.

465.32 Effluent limitations representing the degree of effluent reduction attainable by the application of the best available technology economically achievable.

465.33 New source performance standards.

465.34 Pretreatment standards for existing sources.

465.35 Pretreatment standards for new sources.

### Subpart D—Canmaking Subcategory

465.40 Applicability; description of the canmaking subcategory.

465.41 Effluent limitations representing the degree of effluent reduction attainable by the application of the best practicable control technology currently available.

465.42 Effluent limitations representing the degree of effluent reduction attainable by the application of the best available technology economically achievable.

465.43 New source performance standards.

465.44 Pretreatment standards for existing sources.

465.45 Pretreatment standards for new sources.

465.46 Effluent limitations representing the degree of effluent reduction attainable by the application of the best conven-

## 40 CFR Ch. I (7–1–11 Edition)

tional pollutant control technology. [Reserved]

AUTHORITY: Secs. 301, 304 (b), (c), (e), and (g), 306 (b) and (c), 307 (b) and (c), and 501 of the Clean Water Act (the Federal Water Pollution Control Act Amendments of 1972, as amended by the Clean Water Act of 1977) (the “Act”); 33 U.S.C. 1311, 1314 (b), (c), (e), and (g), 1316 (b) and (c), 1317 (b) and (c), and 1361; 86 Stat. 816, Pub. L. 92–500; 91 Stat. 1567, Pub. L. 95–217.

SOURCE: 47 FR 54244, Dec. 1, 1982, unless otherwise noted.

### GENERAL PROVISIONS

#### § 465.01 Applicability.

This part applies to any coil coating facility or to any canmaking facility that discharges pollutants to waters of the United States or that introduces pollutants to a publicly owned treatment works.

[48 FR 52399, Nov. 17, 1983]

#### § 465.02 General definitions.

In addition to the definitions set forth in 40 CFR part 401, the following definitions apply to this part:

(a) “Coil” means a strip of basis material rolled into a roll for handling.

(b) “Coil coating” means the process of converting basis material strip into coated stock. Usually cleaning, conversion coating, and painting are performed on the basis material. This regulation covers processes which perform any two or more of the three operations.

(c) “Basis material” means the coiled strip which is processed.

(d) “Area processed” means the area actually exposed to process solutions. Usually this includes both sides of the metal strip.

(e) “Steel basis material” means cold rolled steel, hot rolled steel, and chrome, nickel and tin coated steel which are processed in coil coating.

(f) “Galvanized basis material” means zinc coated steel, galvalum, brass and other copper base strip which is processed in coil coating.

(g) “Aluminum basis material” means aluminum, aluminum alloys and aluminum coated steels which are processed in coil coating.

(h) The term “can” means a container formed from sheet metal and